

SEQUENCE LISTING

<110> Pruitt, Steven C.

<120> Method for Comprehensive Identification of Cell Lineage Specific Genes

<130> 03551.0124

<150> US 60/440,510

<151> 2003-01-16

<160> 39

<210> 1

<211> 151

<212> DNA

<213> artificial sequence

<220>

<221> unsure

<222> 19-32, 51-64, 83-96, 103-116, 147-151

<223> n is a,t,g or c

<400> 1

```
tctagacagt ctggagagnn nnnnnnnnnn nntctagaca gtctggagag 50
nnnnnnnnnn nnnntctaga cagtctggag agnnnnnnnn nnnnnntcta 100
gannnnnnnn nnnnnnctct ccagactgtc tagacagtct ggagagnnnn 150
n
151
```

<210> 2

<211> 18

<212> DNA

<213> artificial sequence

<220>

<223> PCR Primer

<400> 2

```
ccgcttttct ggattcat 18
```

<210> 3

<211> 21

<212> DNA

<213> artificial sequence

<220>

<223> MAGE Universal Adapter

<400> 3

```
tctagaggac tgcgtgggag a 21
```

<210> 4

<211> 25

<212> DNA

<213> artificial sequence

<220>

<221> unsure

<222> 24,25
 <223> MAGE Universal Adapter; n is a,t,g or c

 <400> 4
 cctcgccac gcagtcctct agann 25

 <210> 5
 <211> 19
 <212> DNA
 <213> artificial sequence

 <220>
 <223> MAGE PCR Primer

 <400> 5
 cctcgccac gcagtcctc 19

 <210> 6
 <211> 18
 <212> DNA
 <213> artificial sequence

 <220>
 <223> MAGE PCR Primer

 <400> 6
 cggctgggtg tggcggac 18

 <210> 7
 <211> 16
 <212> DNA
 <213> Mus musclus

 <400> 7
 ggcgacacgc gcacct 16

 <210> 8
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 8
 aggaggaga tgtagt 16

 <210> 9
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 9
 actacatctc ctccct 16

 <210> 10
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 10
 gggttgtctt cactct 16

 <210> 11

<211> 16
 <212> DNA
 <213> Mus musculus

 <400> 11
 cccaggatgt atagct 16

 <210> 12
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 12
 agtctggaaa cctgtc 16

 <210> 13
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 13
 actacatctc ctacct 16

 <210> 14
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 14
 aggtaagtgc tgctgc 16

 <210> 15
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 15
 aggtaagtac aagctg 16

 <210> 16
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 16
 acctcagttg attcct 16

 <210> 17
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 17
 agctttgaat tcatga 16

 <210> 18
 <211> 16
 <212> DNA
 <213> Mus musculus

 <400> 18

tttctcaggg tagcct	16
<210> 19	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 19	
tccgctcaat gtacct	16
<210> 20	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 20	
agggttggac tcaagg	16
<210> 21	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 21	
actacatctc ctccgt	16
<210> 22	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 22	
cacgggggcg gagcct	16
<210> 23	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 23	
aggtaaccct gtgctg	16
<210> 24	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 24	
aggtagacta cttgtg	16
<210> 25	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 25	
cgccatcgct ctagct	16
<210> 26	
<211> 16	
<212> DNA	

<213> Mus musculus	
<400> 26	
aggctcatca gctgac	16
<210> 27	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 27	
aggtgtggat ccagag	16
<210> 28	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 28	
aggtaggtct cgatct	16
<210> 29	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 29	
agaatacgat acccag	16
<210> 30	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 30	
agggcatttc tattac	16
<210> 31	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 31	
agctaatacac caaagc	16
<210> 32	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 32	
aggatccact gtttac	16
<210> 33	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 33	
aggtcctgcc tcagca	16

<210> 34	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 34	
aggtcctgcc tcagca	16
<210> 35	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 35	
aggactgatt gtggtg	16
<210> 36	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 36	
agataagttt gttctg	16
<210> 37	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 37	
aggtccagta gggacc	16
<210> 38	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 38	
aggtatgatg acaggt	16
<210> 39	
<211> 16	
<212> DNA	
<213> Mus musculus	
<400> 39	
aggtgtacga atgcga	16

BFLODOCS 889350v1